## **WEST Search History**



DATE: Thursday, June 01, 2006

Hide?	<u>Set</u> Nam	/ hinder	Hit		
$\overline{DB}$ = $USPT$ ; $PLUR$ = $YES$ ; $OP$ = $ADJ$					
<u></u>	L42		1		
	L41	buffer and 140	1		
	L40	US-5354369-A.did.	1		
	L39	US-5354369-A.did.	1		
	DB=L	DB=DWPI; PLUR=YES; OP=ADJ			
	L38	ink and humectant and urea	10		
	DB=USPT; PLUR=YES; OP=ADJ				
	L37	US-5268025-A.did.	1		
	L36	US-5268025-A.did.	1		
	L35	US-5196056-A.did.	1		
	DB=D	OWPI; PLUR=YES; OP=ADJ	1		
j.		ink and humectant and buffer  VSPT; PLUR=YES; OP=ADJ	. 9		
	,				
	L33	6111048[uref]	. 8		
	L32	130 and L31	74		
	L31	one pack	2186		
	L30	ink and 126	12231		
	L29	l26 and L28	0		
	L28	4985484.pn.	1		
	L27	11 and L26	0		
	L26	urea or humectant	114725		
	L25	'5736602'.pn.	114723		
	L24	122 and L23	63		
	L23	silane	62865		
	L22	117 and (116 same (118 or 120))			
	L21	metall\$	202		
	L20	metatll\$	430155		
	L19	metallic8	1		
	L18	reflect\$ or metali\$ or metal	0		
	L17	ink	1660426		
			115714		

	L16	microbead or micro bead or microgranule or micro granulate or microparticle or micro particle	13886			
DB=DWPI; $PLUR=YES$ ; $OP=ADJ$						
	L15	L14 and i12	0			
	L14	silane\$ or \$silane	49657			
· [j	L13	\$silane\$	50556			
	L12	ink and shelf life	539			
	DB=U	SPT; PLUR=YES; OP=ADJ	337			
	L11	5650213[uref]	8			
	DB=D	WPI; PLUR = YES; OP = ADJ	v			
	L10	ink and buffer and phosphate	-21			
	DB=USPT; $PLUR=YES$ ; $OP=ADJ$					
	L9	l6 and l7	106			
	L8	l6 and I7L7	0			
	L7	\$silane\$	77294			
	L6	ink and buffer\$ and (sodium phosphate or ammonium phosphate)	730			
	L5	l1 and L4	, 50			
	L4	phosphate	251112			
П	L3	l1 and L2	0			
-diese	L2	buffer\$	415419			
Ξ.	Li	5650213.pn.	1			

END OF SEARCH HISTORY